

Mild Steel Plain Plates - Grade 250 (Plus Coils).



Specification - AS/NZS 3678:2011-250.

Coil Plate Details.

Thickness mm	Mass/m ² kg/m ²	Kg per Linear metre of Plate Width.					Colour Coding
		1200	1500	1800	2400	3000	
3	23.55	28.26	35.33	42.39	56.50	-	Blue
4	31.40	37.68	47.10	56.52	75.40	-	Green
5	39.25	47.10	58.87	70.65	94.20	117.75	Orange
6	47.10	56.52	70.65	84.78	113.04	141.30	White
8	62.80	75.36	94.20	113.04	150.72	188.40	Red
10	78.50	94.20	117.75	141.30	188.40	235.50	Yellow
12	94.20	113.04	141.30	169.56	226.08	282.60	Pink
16	125.60	150.72	188.40	226.08	301.44	376.80	Grey
20	157.00	188.40	235.50	282.60	376.80	471.00	Green
25	196.25	235.50	294.38	353.25	471.00	588.75	Purple
28	219.80	264.00	330.00	396.00	527.52	-	Blue
32	251.20	301.00	377.00	452.16	602.88	-	Orange
36	282.60	339.00	424.00	509.00	678.24	-	Red
40	314.00	377.00	471.00	565.20	753.60	-	Yellow
45	353.25	424.00	530.00	636.00	847.80	-	Grey
50	392.50	471.00	589.00	706.50	942.00	-	Green
55	431.75	518.00	648.00	777.00	1036.20	-	Size may be written along the edge of these plates
60	471.00	565.00	707.00	847.80	1130.40	-	
65	510.00	612.00	765.00	918.00	1224.00	-	
70	549.50	659.00	824.00	989.10	1318.80	-	
80	628.00	754.00	942.00	1130.40	1507.20	-	
90	706.50	848.00	1060.00	1272.00	1695.60	-	
100	785.00	942.00	1178.00	1413.00	1884.00	-	
110	863.50	-	-	1554.30	2072.40	-	
120	942.00	-	-	1695.60	2260.80	-	
130	1021.00	-	-	1837.80	2450.40	-	
140	1099.00	-	-	1978.20	2637.60	-	
150	1177.50	-	-	2119.50	2826.00	-	

Thickness mm	910mm - 1550mm	1765mm - 1800mm
3	✓	✓
4	✓	✓
5	✓	✓
6	✓	✓
8	✓	✓
10	✓	✓
12	✓	✓

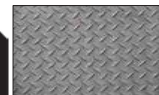
The advantages of coil plate and/or floor plate is that repetitive lengths may be cut to minimize any wastage. Coils may weigh as much as 14 tonne and must be cut to length in their entirety. There are specialty sites that uncoil, cut to length and stack for transportation.



To calculate the weight of plate, multiply the plate thickness by 7.850 = kg/m²

Requests for Test Certificates **must** be placed with original order or a search surcharge may apply.

Mild Steel Floor Plates - Grade 250. (Coil Details)



Floor Plate (Checker Plate/Tread Plate) - AS/NZS 3678 - 2011.

Floor Plate Coil Details.

Thickness mm	Mass/m ² kg/m ²	Kg per Linear metre of Plate Width 1800 mm (Lozenge height = 1.5mm.)	Standard plate sizes.	Colour Coding
6	49.10	88.38	6.0m x 1800mm	White
8	64.80	116.64	6.0m x 1800mm	Red
10	80.50	144.90	6.0m x 1800mm	Yellow
12	96.20	173.16	6.0m x 1800mm	Pink

Thickness mm	1200	1500	1800
	wide - mm.		
2.1*	✓	-	-
3.0	✓	-	-
5.0	✓	✓	-
6.0	✓	✓	✓
8.0	-	✓	-

The raised nodules on Floor/Tread plate adds another 2 kg/m² to the weight.

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Mild Steel Plain Plates - Grade 350.

Plain Plate - AS/NZS 3678-350

Thickness mm	Mass/m ² kg/m ²	Kilograms per Linear metre of Plate Width.			Available Plate lengths.	
		2400	3000	3100	2400	3000
5	39.25	94.20	117.75	-	6.0m & 9.0m,	9.0m
6	47.10	113.04	-	-	9.6m	-
8	62.80	150.72	-	-	9.6m	-
10	78.50	188.40	-	243.35	9.6m	9.6m x 3.10m
12	94.20	226.08	-	292.02	9.6m	9.6m x 3.10m
16	125.60	301.44	-	389.36	9.6m	9.6m x 3.10m
20	157.00	376.80	-	486.70	9.6m	9.6m x 3.10m
25	196.25	471.00	-	-	9.6m	-
32	251.20	602.88	-	-	9.6m	-
40	314.00	753.60	-	-	7.6m	-
50	392.50	942.00	-	-	7.6m	-
60	471.00	1130.40	-	-	7.6m	-
70	549.50	1318.80	-	-	6.0m	-
80	628.00	1507.20	-	-	5.5m	-



Pressure Vessel Plates.

Pressure Vessel Plate - SA/AS 1548-7-460R

Thickness mm	Mass/m ² kg/m ²	Kilograms per Linear metre of Plate Width.			Plate lengths available	
		2400	3000	3100	2400	3100
5	39.25	94.20	-	-	9.0m	-



Boiler Plates - (To be "Crown" stamped).

Boiler Plate - SA/AS 1548-7-460R

Thickness mm	Mass/m ² kg/m ²	Kilograms per Linear metre of Plate Width.			Plate lengths available	
		2400	3000	3100	2400	3100
6	47.10	-	-	n/a	-	9.6m
8	62.80	-	-	194.68	-	9.6m
10	78.50	-	-	243.35	-	9.6m
12	94.20	-	-	292.02	-	9.6m
16	125.60	-	-	389.36	-	9.6m
20	157.00	-	-	486.70	-	9.6m
25	196.25	-	-	608.38	-	9.6m
32	251.20	-	-	778.72	-	9.6m
40	314.00	753.60	-	-	9.6m	-
50	392.50	942.00	-	-	9.6m	-
60	471.00	1130.40	-	-	6.0m	-
70	549.50	1318.80	-	-	6.0m	-
80	628.00	1507.20	-	-	5.2m	-
90	706.50	1695.60	-	-	5.2m	-
100	785.00	1884.00	-	-	5.2m	-

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**RURAL
STEEL
SUPPLIES**

Agricultural STEEL
Specialised Material Sourcing



xsTRADERS

Quenched & Tempered Plates - (Hardox).



Quenched & Tempered Plates.



MACHINING.

Hardox® wear plate is easy to machine. Drilling, countersinking, tapping and milling is performed with high-speed steel tools.



WELDING.

Hardox® wear plate has great weldability to any type of weldable steel. Flatness and narrow thickness tolerances make automatic welding easy and shorten the time for fit-up and tacking.



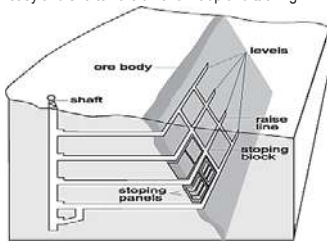
BENDING.

The uniform properties, close thickness tolerances and smooth surfaces make Hardox® wear plates well suited to free bending and roll-forming.



CUTTING.

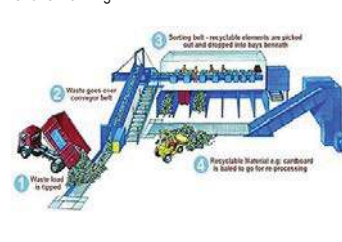
Hardox® wear plate is suitable for both hot and cold cutting. Recommended hot methods are oxy-fuel, plasma cutting and laser cutting. For optimal laser-cutting performance you can order Hardox® unpainted and with an enhanced surface finish. When heating is not desired, Hardox® wear plate can be cut cold by water jet shearing, sawing or grinding.



UNDERGROUND MINING.

Hardox® wear plate is a reliable and flexible solution for underground mining operations. Its outstanding weldability and workshop-friendly properties make it easy to perform on-site repairs, often inside the mine without having to bring the equipment to the surface. This keeps production up and maintenance costs down.

Front loaders	Dump trucks
Buffer bins	Transfer chute
Feeder	Screener
Crusher	Skip



RECYCLING.

Recycling processes, such as the fragmentizing of waste, places enormous demands on equipment. In order to stay productive and competitive it is vital to use materials that withstand the abuse. Hardox® wear plate is the solution. Developed specifically for tough demands, Hardox® wear plate allows recyclers and recycling equipment manufacturers to cut costs, improve service life, and optimize production.

Garbage truck	Liner plates
Hammer mills	Shredders



ROAD BUILDING.

Road building needs a variety of equipment, from trucks that transport heavy material long distances to machines that withstand extreme wear when breaking ground. The unique properties of Hardox® wear plate takes you beyond conventional design thinking. For example, its superior strength allows for thinner steel that lowers overall weight and enables increased payloads.

All details courtesy of SSAB.

Excavator bucket	Bucket
Crusher	Tipper
Bulldozer	Grader
Rollers	Asphalt milling
Cement mixers	Dump trucks

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Hardox® wear plate - The Beast.

HARDOX® PLATE AND SHEET

Hardox® grade	Hardness nominal HBW	Impact toughness CVL typical for 20 mm (¾") J at -40°C (ft-lb at -40°F)	Relative service life interval ¹	CEV/CET typical for 20 mm (¾") ²	Thickness range mm (inches)
Hardox® HiTuf	350	95 (70)	-	0.55/0.363	40-160 (1.57-6.3)
Hardox® 400	400	45 (33)	1	0.44/0.28	2-130 (0.079-5.12) ⁴
Hardox® 450	450	50 (37)	1.1-1.7	0.56/0.38	2.5-130 (0.098-5.12) ⁴
				0.39/ 0.31	0.7-2.1 (0.028-0.083) ⁵
Hardox® 500	500	37 (27)	1.3-2.1	0.63/0.41	3-103 (0.118-4.06)
Hardox® 500 Tuf	475-505	45 (33)	1.3-2.1	0.52/0.36	4-25 (0.079-0.985)
Hardox® 550	550	30 (22)	1.5-4.0	0.72/0.48	8-65 (0.315-2.56)
Hardox® 600	600	20 (15)	1.8-8.0	0.76/0.58	6-65, metric only
Hardox® Extreme	650-700	15 (< 11)	2.0-18.0	0.65/0.54	8-19, metric only
Hardox® HiTemp	350-400	60 (44)	-	0.59/0.40	5-51 (0.197-2)

All plates are produced according to Hardox® wear plate guarantees or better.

3. 70 mm (2.76")

1. Max/min sliding wear by SSAB WearCalc (mild steel 0.2-0.8)

4. Up to 160 mm (6.30") available upon request

2. CEV=C+Mn/6+(Cr+Mo+V)/5+(Cu+Ni)/15; CET=C+(Mn+Mo)10+(Cr+Cu)/20+Ni/40

5. Hardox® 450 CR

HARDOX® TUBE

Hardox® grade	Hardness nominal HBW	Yield strength typical MPa (Ksi)	Diameter external mm (inches)	Wall thickness mm (inches)
Hardox® 400	400	1000-1300 (145-188)	76.1-219.1 (3-8 5/8)	3.0-6.0 (0.118-0.236)
Hardox® 500	500	1200 (> 174)	76.1-133 (3-5.24)	2.0-6.0 (0.079-0.236)



HARDOX® ROUND BAR

Hardox® grade	Hardness nominal HBW	Impact toughness CVL typical for 20 mm (¾") J at -40°C (Ft-lb at -40°F)	CEV/CET typical for 20 mm (¾")	Bar diameter mm (inches)
Hardox® 400 Bar	400	45 (33)	0.58/0.37	40-70 (1.57-2 ¾)



HIGH VERSATILITY

The variety of dimensions makes Hardox® wear plate suitable for a wide range of designs and products. The outstanding qualities of the flat Hardox® wear plate grade are also available in the form of tubes and round bars. The tubes extend service life when pumping abrasive materials such as wet concrete, soil, gravel and ore slurry. Round bars are the hard-wearing choice in sieve buckets, for example.

All Hardox® products are clearly marked. A unique identification number is stamped on the plates and sheets for traceability. Other data such as dimensions, serial number and heat number are printed before delivery.

Knowing your product's unique identity makes workshop processing and quality control so much easier. The identifying marks also come in handy when storing small pieces of Hardox® steel for later use.

Details compliments of **SSAB**

HARDOX® WEAR PLATE FOR EXTREME ABRASION RESISTANCE

Properties		Specification	450	500	500 Tuf	550	600	Hardox® Extreme
Yield Strength [MPa] (Typical)		1250						
Toughness *		50 J/ -40 °C						
Hardness [HBW]		450	390-475					
Thickness Range (mm)		0.7-130						
Yield Strength [MPa] (Typical)		1400						
Toughness *		37 J/ -40 °C						
Hardness [HBW]		500		470-540				
Thickness Range (mm)		2-103						
Yield Strength [MPa] (Typical)		1250-1400						
Toughness *		27 J/ -20 °C						
Hardness [HBW]		500			475 - 505			
Thickness Range (mm)		4.0 - 25.4						
Yield Strength [MPa] (Typical)								
Toughness *		30 J/ -40 °C						
Hardness [HBW]		550				525-575		
Thickness Range (mm)		8-65						
Yield Strength [MPa] (Typical)								
Toughness *								
Hardness [HBW]		600					550-640	
Thickness Range (mm)		6-65						
		60 HRC						57-63 HRC
		8-19						
Applications			abrasion-resistant, combines good bendability and weldability with guaranteed impact toughness	Suitable for applications that demand higher wear resistance	high strength, extreme hardness and guaranteed toughness in one and the same wear plate.	close to Hardox® 500, increases wear life but not at the expense of crack integrity.	extreme wear conditions, can cut and welded, an excellent choice for high-performance applications	nominal hardness of 60 HRC, applications with extreme high demands on abrasion resistance like liner plates, etc.
Dimension Range			Hardox® 450 is available in thicknesses of 3.2 - 130 mm (1/8 - 5.12") as plate, as sheet in thicknesses 2.0 - 8.0 mm (0.079 - 0.315") and as CR sheet in thicknesses 0.7 - 2.1 mm (0.028 - 0.083"). For thicknesses over 80 mm (3.15") the preferred width is 1650 mm (64.96").	Hardox® 500 plate is available in thicknesses of 2.0 - 100 mm (5/32 - 4.06"), and Hardox® 500 sheet in thicknesses of 2.0 - 6.5 mm (0.079 - 0.256"). Hardox® 500 plate is available in widths up to 3350 mm (131.89") and lengths up to 14630 mm (575.98"). Hardox® 500 sheet is available in widths up to 1650 mm (64.96") and lengths up to 16000 mm (62.92").	Hardox® 500 Tuf is available in thicknesses of 4.0 - 25.4 mm. Hardox® 500 Tuf is available in widths up to 3350 mm and lengths up to 14630 mm.	Hardox® 550 is supplied in plate thickness of 8.0 - 65 mm, up to 2900 mm in width and up to 14630 mm in length.	Hardox® 600 is available in thicknesses of 6 - 65 mm. Hardox® 600 is available in widths up to 2000 mm and lengths up to 14630 mm. Preferred dimensions are 2000 x 4000 mm, other dimensions on request.	Hardox® Extreme is supplied in plate thickness of 8 - 19 mm, up to 2000 mm in width and up to 14630 mm in length, preferred widths are 2000 x 4000 mm, other width on request.

Details compliments of SSAB

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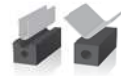


Hardox® Wear Plates - Steel Grades.

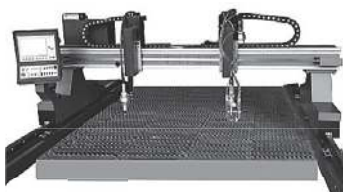
HARDOX® WEAR PLATE FOR EXTREME ABRASION RESISTANCE

Properties		Specification	Hardox Wear Plates (Typical)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
			Hardox® Round bars	Hardox® Tube 400	Hardox® Tube 500	Hardox® HiTemp	Hardox® HiTuf																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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Applications			versatile, ready-to-use, abrasion-resistant that combine high toughness, good bendability and weldability.	outstanding performance when you need both high wear resistance and a lighter product.	hard and tough, outstanding performance for both high wear resistance and lighter products	wear plate that provides a solution for wear resistance at high temperatures in the 300–500°C range	structural wear parts like thick cutting edges, demolition tools and rippers																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Dimension Range			Hardox® 400 Bar is available in diameters of 40 to 100 mm. Maximum available length depends upon product diameter.	<table><tr><th>Product</th><th>100 mm</th><th>125 mm</th><th>150 mm</th><th>175 mm</th><th>200 mm</th><th>225 mm</th><th>250 mm</th><th>275 mm</th><th>300 mm</th><th>325 mm</th><th>350 mm</th><th>375 mm</th><th>400 mm</th><th>450 mm</th><th>500 mm</th><th>550 mm</th><th>600 mm</th><th>650 mm</th><th>700 mm</th><th>750 mm</th><th>800 mm</th><th>850 mm</th><th>900 mm</th><th>950 mm</th><th>1000 mm</th><th>1050 mm</th><th>1100 mm</th><th>1150 mm</th><th>1200 mm</th><th>1250 mm</th><th>1300 mm</th><th>1350 mm</th><th>1400 mm</th><th>1450 mm</th><th>1500 mm</th><th>1550 mm</th><th>1600 mm</th><th>1650 mm</th><th>1700 mm</th><th>1750 mm</th><th>1800 mm</th><th>1850 mm</th><th>1900 mm</th><th>1950 mm</th><th>2000 mm</th><th>2050 mm</th><th>2100 mm</th><th>2150 mm</th><th>2200 mm</th><th>2250 mm</th><th>2300 mm</th><th>2350 mm</th><th>2400 mm</th><th>2450 mm</th><th>2500 mm</th><th>2550 mm</th><th>2600 mm</th><th>2650 mm</th><th>2700 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Product	100 mm	125 mm	150 mm	175 mm	200 mm	225 mm	250 mm	275 mm	300 mm	325 mm	350 mm	375 mm	400 mm	450 mm	500 mm	550 mm	600 mm	650 mm	700 mm	750 mm	800 mm	850 mm	900 mm	950 mm	1000 mm	1050 mm	1100 mm	1150 mm	1200 mm	1250 mm	1300 mm	1350 mm	1400 mm	1450 mm	1500 mm	1550 mm	1600 mm	1650 mm	1700 mm	1750 mm	1800 mm	1850 mm	1900 mm	1950 mm	2000 mm	2050 mm	2100 mm	2150 mm	2200 mm	2250 mm	2300 mm	2350 mm	2400 mm	2450 mm	2500 mm	2550 mm	2600 mm	2650 mm	2700 mm	2750 mm	2800 mm	2850 mm	2900 mm	2950 mm	3000 mm	3050 mm	3100 mm	3150 mm	3200 mm	3250 mm	3300 mm	3350 mm	3400 mm	3450 mm	3500 mm	3550 mm	3600 mm	3650 mm	3700 mm	3750 mm	3800 mm	3850 mm	3900 mm	3950 mm	4000 mm	4050 mm	4100 mm	4150 mm	4200 mm	4250 mm	4300 mm	4350 mm	4400 mm	4450 mm	4500 mm	4550 mm	4600 mm	4650 mm	4700 mm	4750 mm	4800 mm	4850 mm	4900 mm	4950 mm	5000 mm	5050 mm	5100 mm	5150 mm	5200 mm	5250 mm	5300 mm	5350 mm	5400 mm	5450 mm	5500 mm	5550 mm	5600 mm	5650 mm	5700 mm	5750 mm	5800 mm	5850 mm	5900 mm	5950 mm	6000 mm	6050 mm	6100 mm	6150 mm	6200 mm	6250 mm	6300 mm	6350 mm	6400 mm	6450 mm	6500 mm	6550 mm	6600 mm	6650 mm	6700 mm	6750 mm	6800 mm	6850 mm	6900 mm	6950 mm	7000 mm	7050 mm	7100 mm	7150 mm	7200 mm	7250 mm	7300 mm	7350 mm	7400 mm	7450 mm	7500 mm	7550 mm	7600 mm	7650 mm	7700 mm	7750 mm	7800 mm	7850 mm	7900 mm	7950 mm	8000 mm	8050 mm	8100 mm	8150 mm	8200 mm	8250 mm	8300 mm	8350 mm	8400 mm	8450 mm	8500 mm	8550 mm	8600 mm	8650 mm	8700 mm	8750 mm	8800 mm	8850 mm	8900 mm	8950 mm	9000 mm	9050 mm	9100 mm	9150 mm	9200 mm	9250 mm	9300 mm	9350 mm	9400 mm	9450 mm	9500 mm	9550 mm	9600 mm	9650 mm	9700 mm	9750 mm	9800 mm	9850 mm	9900 mm	9950 mm	10000 mm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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Service Options - Processing.



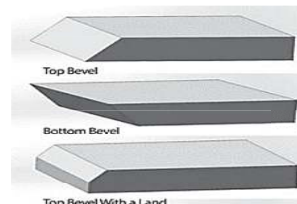
When you need steel plate processed, we offer profile cut Laser/Plasma, bevelling, drilling, counter sinking, tapping, pressing and bending.



Flame Profile Cutting



Plasma Profile Cutting



Bevelling Plate Edges



Steel Plate Drilling.

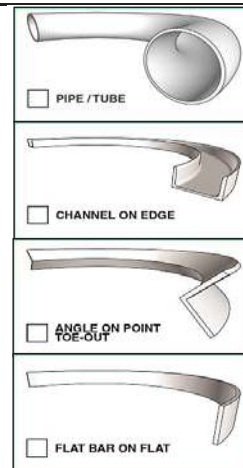
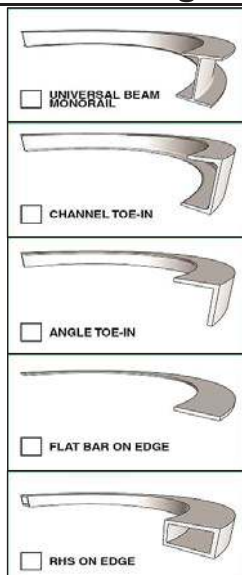
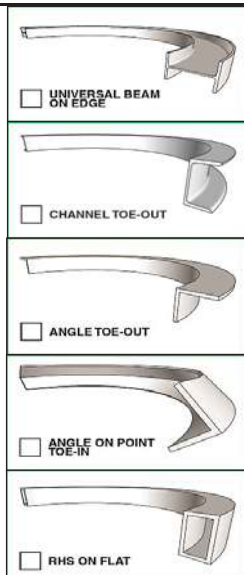


Countersinking Drilled Holes



Tapping Drilled Holes

Section Rolling Options.



Ordering Suggestion.

To assist us in supplying you the correct rolled sections please tick the appropriate shape above, photocopy this page and forward the suggestion with your order.

Section shapes compliments of

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Rural Steel Supplies

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Steel Plates - Structural Steel.

International Standard Comparisons.








							MPa
Structural Plate - International Standards.							
Australian AS 3678	European * EN10025	British * BS 4360	German * DIN17100	Japanese JIS	American ASTM	International ISO 630	Tensile Strength MPa
			St33				290
200							300
					A283A	Fe310-0	310
				G3101-SS330			330
	S235JR	40A, B, C, D	St37-2 St37-3		A283B	Fe360A, B, C, D	360
					A283C		380
				G3101-SS400 G316-SM400 A, B, C	A36, A573-400		400
250 250L15	S275JR S275JO S275J2G3 S275J2G4			St44-2 St44-3	A283D A284C, D A529 A572-290		410
300 300L15	Fe430B, C,D1, D2	43A, B, C, D			A633A	Fe430A, B, C, D	430
350 350L15					A573-450 A572-345		450
400, 400L15	S355JR S355JD S355J2G3				A573-485		480
		50A, B, C, D	S152-3	G3101-SS490 G3106-SM490 A, B, C G3106-SM490 YA, YB		Fe510 B, C, D	490
450 450L15				G3106-SM520 B, C	A572-415	Fe510 B, C, D	520
				G3101-SS540			540

1. This table indicates the approximate relationship between Australian grades and their International counterparts.
2. Grades are shown in their increasing tensile strength order. In the case of American ASTM Standards some grades are shown in increasing yield strength (YS) order, as their position in the hierarchy is different when based on the yield strength compared to tensile strength (TS).
- * En10025 has replaced BS4360 and DIN17100 Standards.
3. For grades with suffix letters C, D on British, European and International Standards, B, C, on Japanese Standards and suffix numbers 2 and 3 on German Standards, the appropriate Australian alternative is the nearest L15 grade of the equivalent strength level (i.e. High or Medium).
4. Grades readily available are highlighted in black.
5. The grade/s within the same shaded band show generally acceptable alternatives, provided relevant design factors are considered.
6. This graph is designed for customers to determine the nearest available Australian grade to an international specification.

Steel Plates - Boiler Plates.

International Standard Comparisons.



MPa							
Boiler Plate - International Standards.							
Tensile Strength (MPa)	Australian AS 3678	European * EN10025	British * BS 4360	German * DIN17100	Japanese JIS	American ASTM	International ISO 630
310						A285-A	
340						A285-B	
360		2-P235GH	151-360 161-360 164-360	H1			P235
380						A285-C A442-55 A515-55 A516-55	
390		3-P275N#					
400			151-400 161-400 164-400 224-400	H11	G3103-SB410 G3115-SPV235 G3118-SGV410 G3126-SLA235	A682-A	P265
410		2P265GH			G3118-SGV410		P265
415						A515-65 A518-60#	
430	7-430						
440					G3126-SLA325		
450					G3118-SB450 G3118-SGC450	A515-65 A516-65	
460	7-460	2-P295GH#				A662-B*	P290
480					G3103-SB480 G3118-SGV480		
490	7-490		224-490	19Mn6	G3115-SPV315	A515-70 A516-70# A841.	P315
490	5-490	3-P355GH#			G3126-SLA360	A537-C11 A737-B A841	P315
510		2-P355GH#					P355
520					G3115-SPV355	A299 A455 A738-A	

1. This table indicates the approximate relationship between Australian grades and their International counterparts
2. Grades are shown in their increasing tensile strength order. AS1548-5-490 & equivalent grades have a higher minimum yield strength requirement than the corresponding AS1548-7-490 & equivalent grades.
3. Grade equivalence shown is based on room temperature tensile properties only.
4. Grades readily available are highlighted in black.
5. It may be possible to substitute readily available grades for international grades outside the designated band shown, provided relevant design factors are considered.
6. # These overseas grades may be available subject to enquiry.

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Hot Rolled Steel Sheet.

Specification - Hot Rolled Sheet - AS/NZS1594 - 2002.

Sheet Thickness	Available Widths.										kg per m²	Colour Coding
	895	900	910	1195	1200	1210	1495	1500	1510	1800		
1.50			✓	✓	✓	✓					11.77	Purple
1.60			✓	✓	✓	✓					12.56	Purple
1.95		✓		✓	✓	✓					15.3	Yellow
2.40					✓						18.84	Pink
2.50				✓		✓	✓		✓		19.63	Pink
2.90						✓		✓			22.77	Blue
2.95					✓			✓		✓	23.16	Blue
3.00	✓			✓		✓	✓		✓	✓	23.55	Blue

Meets both:- AS/NZS 1594: 2002 and AS/NZS 1365: 1996

Skin-passed, Hot-rolled low carbon steel suitable for forming, bending and welding operations.

Some Uses include:- Tanks, Shelving and some Light Structural members.



Hot Rolled Pickled HA3-P Ly-Ten[®] Sheet.

Specification - Hot Rolled Sheet - AS/NZS1594 - 2002.

Hot rolled, formable steel sheet suitable when pickled for medium drawing and heavy pressing operations.

Some Uses include:-
 Agricultural machinery
 Automotive parts and components
 Mower parts
 Brackets
 Furniture

Sheet Thickness	Available Widths.		kg per m²	Colour Coding
	910	1210		
1.6		✓	12.56	Purple
2.0	✓	✓	15.7	Yellow
2.5		✓	19.63	Pink
3.0		✓	23.55	Blue
4.0		✓	31.4	Green
5.0		✓	39.25	Orange
6.0		✓	47.1	White



Cold Rolled CA3SN-G Sheet.

Specification - Cold Rolled Unalloyed Sheet - AS/NZS1595:1998.

Cold rolled, Skin-passed deep drawing steel guaranteed non-aging and free from stretcher strain with a general purpose surface.

Some Uses include:- Unexposed drawn parts for automotive and appliance end uses.

Sheet Thickness	Width	kg per m²	Colour Coding
	1220		
0.6	✓	4.71	No Colour
0.8	✓	6.28	Black
1.0	✓	7.85	White
1.2	✓	9.42	Yellow
1.5	✓	11.78	Purple
1.6	✓	12.56	Purple
2.0	✓	15.70	Yellow
2.5	✓	19.63	Pink
3.0	✓	23.55	Blue

Customers often ask us about the differences between hot rolled steel and cold rolled steel.

Hot Rolled

Hot rolling is a mill process which involves rolling the steel at a high temperature (typically at a temperature over 1700° F), which is above the steel's recrystallization temperature. When steel is above the recrystallization temperature, it can be shaped and formed easily, and the steel can be made in much larger sizes. Hot rolled steel is typically cheaper than cold rolled steel due to the fact that it is often manufactured without any delays in the process, and therefore the reheating of the steel is not required (as it is with cold rolled). When the steel cools off it will shrink slightly thus giving less control on the size and shape of the finished product when compared to cold rolled.

Uses: Hot rolled products like hot rolled steel bars are used in the welding and construction trades to make railroad tracks and I-beams, for example.

Hot rolled steel is used in situations where precise shapes and tolerances are not required.

Cold Rolled

Cold rolled steel is essentially hot rolled steel that has had further processing. The steel is processed further in cold reduction mills, where the material is cooled (at room temperature) followed by annealing and/or tempers rolling. This process will produce steel with closer dimensional tolerances and a wider range of surface finishes.

The term Cold Rolled is mistakenly used on all products, when actually the product name refers to the rolling of flat rolled sheet and coil products.

All cold products provide a superior surface finish, and are superior in tolerance, concentricity, and straightness when compared to hot rolled.

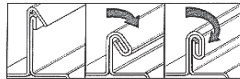
Uses: Any project where tolerances, surface condition, concentricity, and straightness are the major factors.

GALVABOND® steel Sheet.



GALVABOND® steel Sheet - AS 1397: 2011

Also meets AS/NZS 1365: 1996 (Tolerances for flat rolled steel products).	Thickness mm	Available Widths.					kg/ m ²	Colour Coding
		915	1200	1220	1500	1525		
AS 1397: 2011 covers contiguous hot-dip metallic coated steel sheet and strip - Coatings of zinc and zinc alloyed with aluminium and magnesium.	0.40	✓		✓			3.43	No Colour
	0.45	✓					3.82	
	0.50			✓			4.22	
	0.55	✓	✓	✓	✓		4.61	
	0.60					✓	5.00	
Galvabond G2 steel is a hot-dipped zinc-coated commercial forming steel with a spangled surface, suitable for general manufacturing. Product is suitable for moderate drawing applications and is suitable for lock seaming up to 1.6mm thick.	0.70			✓			5.79	Black
	0.75	✓	✓	✓			6.18	
	0.80					✓	6.57	
	0.90	✓		✓			7.36	White
	0.95		✓	✓	✓		7.75	
	1.00			✓		✓	8.14	
	1.10	✓		✓			8.92	Yellow
	1.15	✓	✓	✓	✓		9.32	
	1.20					✓	9.71	
	1.50	✓		✓	✓		12.07	Purple
	1.55		✓	✓	✓		12.46	
	1.60					✓	12.85	
	1.90			✓			15.21	Orange
	1.95		✓	✓			15.59	
	2.40			✓			19.13	
Typical lock seam finish.	2.45		✓				19.52	Pink
	2.90			✓			23.06	Blue



Typical Uses include:-

Tube	Partitioning systems
Air-conditioning ducts	Cable trays
Air-conditioning panels	Scaffolding planks
Meter boxes	Rendering mesh
Trailers	Feeder troughs

Not all colour codes may be available for alternate thicknesses.

ZINCANNEAL® sheet.



Zincanneal Sheet G2S ZF100 AS 1397: 2011

Also meets AS/NZS 1365: 1996 (Tolerances for flat rolled steel products).	Thickness mm	Available Widths.				kg/ m ²	Colour Coding
		915	1050	1200	1220		
AS 1397: 2011 covers contiguous hot-dip metallic coated steel sheet and strip - Coatings of zinc and zinc alloyed with aluminium and magnesium.	0.50				✓	4.06	No Colour
	0.55				✓	4.45	
	0.70				✓	5.63	
	0.75				✓	6.02	
	0.80			✓		6.41	
Zincanneal G2S is a matte hot-dipped zinc/iron alloy-coated commercial forming steel with a skin-passed smooth surface suitable for direct-on painting. Some powdering of the coating may occur with severe deformation.	0.90	✓			✓	7.19	Black
	0.95			✓	✓	7.59	
	1.00			✓	✓	7.98	
	1.10		✓	✓	✓	8.77	White
	1.15			✓	✓	9.16	
	1.20			✓		9.55	
	1.40				✓	11.12	Yellow
	1.50	✓		✓	✓	11.91	
	1.55			✓		12.29	
	1.60			✓		12.69	Purple
	1.90				✓	15.05	
	1.95			✓		15.44	

While all details are correct at time of printings, details are subject to change without prior notice.

Rural Steel Supplies

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Aluminium Sheet, Plate & Treadplates.

Aluminium Sheets, Plate and Treadplates - Gr 5005 ,5052 ,5083 and 5005 0 (5Bar).

Grades and Uses.	Size mm x mm	t mm	Mass/sh	Mass/sh	Mass/sh	Mass/sh
			5005 H34	5052 H32	5083 H321	Treadplates
Grade 5005 H34 Sheet	1200 x 2400	0.60	4.683	n/a	n/a	n/a
A general purpose alloy, suitable for a range of sheet metal applications. Corrosion resistance - Excellent Anodising - Very Good Forming - Excellent Machining - Poor Welding (Argon) - Excellent A typical size range is listed.	1200 x 2400	0.80	6.244	n/a	n/a	n/a
	1200 x 2400	1.00	7.805	n/a	n/a	n/a
	1200 x 3600	1.00	12.001	n/a	n/a	n/a
	1200 x 2400	1.20	9.366	9.599	n/a	n/a
	1200 x 3000	1.20	12.000	n/a	n/a	n/a
	900 x 1800	1.60	7.199	n/a	n/a	n/a
	1200 x 2400	1.60	12.488	12.488	n/a	13.577
	1200 x 3000	1.60	15.610	n/a	n/a	n/a
Grade 5052 H32 Sheet	1200 x 3600	1.60	18.732	n/a	n/a	n/a
Used in marine applications, sheet metal work and appliances. Corrosion resistance - Excellent Forming - Good Welding (Argon) - Excellent	1200 x 2400	2.00	15.610	15.61	n/a	17.122
	1200 x 3000	2.00	19.512	n/a	n/a	n/a
	1200 x 3600	2.00	24.000	n/a	n/a	n/a
	1500 x 3600	2.00	30.002	n/a	n/a	n/a
	1200 x 2400	2.50	19.512	19.512	n/a	21.845
Grade 5083 H321 Plate	1200 x 6000	2.50	n/a	50.004	n/a	n/a
Used in high strength structural applications, sheet and plate for welded marine applications and road transport vehicles. Corrosion resistance - Excellent Forming - Good Welding (Argon) - Excellent	1500 x 2400	2.50	n/a	24.39	n/a	n/a
	900 x 1800	3.00	13.499	n/a	n/a	n/a
	1200 x 2400	3.00	23.414	23.414	23.99904	25.978
	1200 x 3000	3.00	30.000	n/a	n/a	n/a
	1200 x 3600	3.00	35.122	n/a	n/a	38.963
	1200 x 6000	3.00	n/a	59.71	n/a	67.996
	1200 x 6100	3.00	n/a	n/a	60.99756	n/a
	1525 x 6100	3.00	n/a	n/a	77.521	n/a
	1200 x 2400	4.00	31.219	n/a	32.000	n/a
	1200 x 6100	4.00	n/a	n/a	81.3252	n/a
	1525 x 6100	4.00	n/a	n/a	103.3508	n/a
	2200 x 10000	4.00	n/a	n/a	244.42	n/a
	1200 x 2400	5.00	39.024	n/a	40.00032	40.738
	1200 x 6100	5.00	n/a	n/a	101.6675	n/a
	1525 x 6100	5.00	n/a	n/a	129.2024	n/a
	1830 x 6100	5.00	n/a	n/a	155.0429	n/a
	2200 x 10000	5.00	n/a	n/a	305.558	n/a
	1200 x 2400	6.00	46.829	n/a	48.0096	49.001
	1200 x 3600	6.00	n/a	n/a	n/a	73.505
	1200 x 6000	6.00	n/a	n/a	n/a	101.840
	1200 x 6100	6.00	n/a	n/a	122.0024	n/a
	1525 x 6100	6.00	n/a	n/a	155.0448	n/a
	1830 x 6100	6.00	n/a	n/a	186.0537	n/a
	2200 x 10000	6.00	n/a	n/a	366.674	n/a
	1200 x 2400	8.00	n/a	n/a	63.99936	n/a
	1830 x 6100	8.00	n/a	n/a	248.0642	n/a
	1200 x 2400	10.00	n/a	n/a	80.00064	n/a
	1200 x 6000	10.00	n/a	n/a	200.0	n/a
	1200 x 2400	12.00	n/a	n/a	95.99904	n/a
	1200 x 2400	16.00	n/a	n/a	127.9987	n/a
	1200 x 2400	20.00	n/a	n/a	160.0013	n/a
	1200 x 2400	25.00	n/a	n/a	199.9987	n/a